References

- Buettner, K. "Effects of Extreme Heat and Cold on Human Skin II, Surface Temperature, Pain and Heat Conductivity in Experiments with Radiant Heat," *Journal of Applied Physiology*, Vol. 3, No. 12 June 1951. pp 703-713
- 2. Raj, P. and Atallah, S. "Thermal Radiation from LNG Spill Fires," Advances in Cryogenic Engineering, Vol. 20, K.D. Timmerhaus (ed) New York: Plenum Press, 1975
- 3. Nelson, H. "Radiant Energy Transfer in Fire Protection Engineering Problem Solving," Fire Technology Aug. 1968. pp 196-205
- Atallah, S. and Allan, D. "Safe Separation Distances from Liquid Fuel Fires," Fire Technology Feb. 1971. pp 47-56
- Brown, L, Wesson, H. and Welker, J. "Predict LNG Fire Radiation," (1974) Hydrocarbon Processing. pp 141-145
- Rasbash, D. "Review of Explosion and Fire Hazard of Liquefied Petroleum Gas," Sept. 1979, Fire Safety Journal, Vol. 2, No. 4. July 1980. pp 223-236
- 7. Hardee, H. and Lee, D. "A Simple Conduction Model for Skin Burns Resulting from Exposure to Chemical Fire Walls," Fire Research, Vol. 1. 1977/78
- 8. Simms, D.C. "On the Pilot Ignition of Wood by Radiation," Combustion & Flame, Vol. 7, No. 3. Sept. 1963. pp 253-261
- Lawson, D.I. and Simms, D.L. "The Ignition of Wood by Radiation," British Journal of Applied Physics, Vol. 3. Sept. 1952. pp 228-292
- 10. White, C.S. "Biological Blast Effects," U.S. Atomic Energy Commission, Technical Information Service TID-5564, Washington, DC 1959.
- Bradley, D. "Unconfirmed Vapor Cloud Explosions," Fire Prevention Science and Technology, No. 22. pp 13-17
- 12 Strehlow, R., et. al "The Characterization and Evaluation of Accidential Explosions," University of Illinois, Urbana, June 1976. Available NTIS
- 13. Napadensky, H. and Takata, A. "Potential Danger of Fixed Propane Isobutane Storage Tanks in a Residential Area," IITRI Project No. V6141 J19 for Public Technology Inc., Urban Technology Systems Program, National Science Foundation, March 1976.
- 14. Taylor, N. and Alexander, S. "Structural Damage in Buildings Caused by Gaseous Explosions and Other Accidental Loadings," Building Research Establishment Current Paper CP45/74, March 1974.
- 15. Nicholls, H., Johnson, C. and Duall, W. "Blasting Vibrations and Their Effects on Structures," U.S. Bureau of Mines Bulletin 656, 1971.